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June 21, 1993

FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

JUN 25 1993

FCC MAIL ROOM

Federal Communications Commission 1919 "M" Street N.W. Wanshington, DC 20554

Gentlemen;

Regarding the 902 to 928 MHz frequencys it appears that the band with become useless some time in the future for amateurs.

I would like to propose that the bottom frequencys 902 to 905.995 MHz be allocated to the amateur use. This would allow a broad enough frequency for repeaters with a 500 Khz offset in addition to all other modes of operation. With the avaliability of the Personel transceivers from Japan 902 to 905 which can be converted for American operation this would give the manufactures a reason to supply the amateur market with transceivers.

The other reason for the proposal is in Sothern California their are 198 licensed operations for the 900 to 928 Mhz. In the frequencys from 902 to 906 there are only 15 licnesed operations. It seems that it would be simple to move 15 operators and allow a interference free frequencys for amateurs to operate.

Regards,

Bruce B. Stwertnik N6BCM

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